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 ... The principle is to merge all tables into one master array. ... while, at the same time, retaining most of the speed-up obtained by the dispatch table technique? ...
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 ... Figure 2: A manhattan point inherits from a point The operators used here are:
 Merge, l(... r1 11, 7-2 yields the concatenation of r1 and r2. ...
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 ... list "T" 0x100000 "D" 0x40200000) ; default address constraint (merge /lib/gen ... Since the self-contained shared libraries have no dispatch table, the absolute ...
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W Holst, D Szafron - LECTURE NOTES IN COMPUTER SCIENCE, 1997 - Springer
 ... convert extended dispatch tables to dis- patch tables, merge extended dispatch ... subclasses (child classes), and a pointer to the dispatch table (usually, a ...
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L Carver, P Computing - Glandrup et al [467] - [cs.ucsd.edu](#)
 ... char- acter associated with merge-mode is hard coded into the integration module. The registration process is statically defined. The dispatch table should be ...
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 ... multi-window interactive merge command that ... The user can override an automatic merge decision or make edits to the resulting file as the merge proceeds. DSEE. ...
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 ... algorithms. Furthermore, since the DT algo- rithms merge inheritance propagation and dispatch-table modification, they are highly ecient. As ...
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